

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

What is claimed is:

1. (Currently Amended) A bridge and adapter system for securing a supply line to a bag-in-box packaging having a dispensing member with a mouth and a collar located about the mouth, comprising:

a bridge having a top side and bottom side, said top side of the bridge having a hold-down member, said bridge including an aperture having a larger open section and smaller open section, wherein the mouth of said dispensing member is inserted through the bottom of said bridge through the larger open section and displaced toward the smaller open section of the ~~aperture~~ aperture such that the collar of the mouth of said dispensing member is positioned above and is supported by the top side of the bridge, and such that said collar engages the hold-down member of said top side of the bridge; and

an adapter having an upper end portion and lower end portion, said upper end portion being secured to said supply line, said lower end portion including a rotatable collar having a ridge protruding circumferentially outward therefrom, said ridge further including a notch, wherein said lower end portion of said adapter engages with said dispensing member such that the notch of the ridge of the rotatable collar is aligned with the hold-down member and the rotatable collar may thereupon be rotated such that the ridge of the rotatable collar engages with the hold-down member such that said adapter is supported by the bridge.

2. (Original) The bridge and adapter system as defined by claim 1, wherein the top side of said bridge includes a pair of hold-down members located opposite of one another in relation to the smaller open section of the aperture of said bridge.

3. (Original) The bridge and adapter system as defined by claim 2, wherein the rotatable collar of said adapter includes a pair of notches oriented with respect to each other in the same manner that the pair of hold-down members are oriented such that said notches are adapted to accommodate the passage of said hold-down members.

4. (Original) The bridge and adapter system as defined by claim 1, wherein the notch of the ridge of the rotatable collar of the adapter is generally the same shape as the hold-down member of the bridge.

5. (Original) The bridge and adapter system as defined by claim 1, wherein the notch of the ridge of the rotatable collar of the adapter is generally the same size as the hold-down member of the bridge.

6. (Original) The bridge and adapter system as defined by claim 1, wherein said rotatable collar of said adapter further includes a plurality of air vents.

7. (Original) The bridge and adapter system as defined by claim 1, wherein said upper end portion of the adapter is secured to the supply line with a cam lock.

8. (Original) The bridge and adapter system as defined by claim 1, wherein said bridge and adapter system is constructed of a food grade material.

9. (Original) The bridge and adapter system as defined by claim 1, wherein said bridge and adapter system is constructed of a material selected from the group consisting of stainless steel, aluminum, and plastic.

10. (Original) The bridge and adapter system as defined by claim 1, wherein said bridge is adapted to sit across the top of the bag-in-box packaging.

11. (Original) The bridge and adapter system as defined by claim 1, wherein said bridge further includes two end portions having a handle carried by each end portion.

12. (Currently Amended) A bridge, adapter, and bag-in-box system for securing a supply line to a bag-in-box packaging, comprising:

a bag-in-box packaging including a box and a bag located inside the box, said bag including a dispensing member with a mouth and a collar located about the mouth;

a bridge having a top side and bottom side, said top side of the bridge having a hold-down member, said bridge including an aperture having a larger open section and smaller open section, wherein the mouth of said dispensing member is inserted through the bottom of said bridge through the larger open section and displaced toward the smaller open section of the ~~aperature~~ aperture such that the collar of the mouth of said dispensing member is positioned above and is supported by the top side of the bridge, and such that said collar engages the hold-down member of said top side of the bridge; and

an adapter having an upper end portion and lower end portion, said upper end portion being secured to said supply line, said lower end portion including a rotatable collar having a ridge protruding circumferentially outward therefrom, said ridge further including a notch, wherein said lower end portion of said adapter engages with said dispensing member such that the notch of the ridge of the rotatable collar is aligned with the hold-down member and the rotatable collar may thereupon be rotated such that the ridge of the rotatable collar engages with the hold-down member such that said adapter is supported by the bridge.

13. (Original) The bridge, adapter, and bag-in-box system as defined by claim 12, wherein the top side of said bridge includes a pair of hold-down members located

opposite of one another in relation to the smaller open section of the aperture of said bridge.

14. (Original) The bridge, adapter, and bag-in-box system as defined by claim 13, wherein the rotatable collar of said adapter includes a pair of notches oriented with respect to each other in the same manner that the pair of hold-down members are oriented such that said notches are adapted to accommodate the passage of said hold-down members.

15. (Original) The bridge, adapter, and bag-in-box system as defined by claim 12, wherein the notch of the ridge of the rotatable collar of the adapter is generally the same shape as the hold-down member of the bridge.

16. (Original) The bridge, adapter, and bag-in-box system as defined by claim 12, wherein the notch of the ridge of the rotatable collar of the adapter is generally the same size as the hold-down member of the bridge.

17. (Original) The bridge, adapter, and bag-in-box system as defined by claim 12, wherein said rotatable collar of said adapter further includes a plurality of air vents.

18. (Original) The bridge, adapter, and bag-in-box system as defined by claim 12, wherein said upper end portion of the adapter is secured to the supply line with a cam lock.

19. (Original) The bridge, adapter, and bag-in-box system as defined by claim 12, wherein said bridge, adapter, and bag-in-box system is constructed of a food grade material.

20. (Original) The bridge, adapter, and bag-in-box system as defined by claim 12, wherein said bridge and adapter are constructed of a material selected from the

group consisting of stainless steel, aluminum, and plastic.

21. (Original) The bridge, adapter, and bag-in-box system as defined by claim 12, wherein said bridge is adapted to sit across the top of the bag-in-box packaging.

22. (Original) The bridge, adapter, and bag-in-box system as defined by claim 12, wherein said bridge further includes two end portions having a handle on each end portion.

23. (Previously Presented) A bag-in-box filler system, comprising:  
a bridge having a top side and bottom side, said bridge defining an ~~aperature~~ aperture having a larger open section and smaller open section, said top side of said bridge including a pair of hold-down tabs located opposite of one another in relation to the smaller open section of the ~~aperature~~ aperture of said bridge,  
a bag-in-box packaging including a box and a bag located inside the box, said bag including a dispensing member with a mouth and a collar located about the mouth; wherein the mouth of said dispensing member is inserted through the bottom of said bridge through the larger open section and displaced toward the smaller open section of the aperture such that the collar of the mouth of said dispensing member sits above and is supported by the top side of the bridge,  
an adapter having an upper end portion and lower end portion, said lower end portion including a rotatable collar having a ridge protruding circumferentially outward therefrom, said ridge further defining a pair of notches located opposite of one another, wherein said lower end portion of said adapter is placed within the mouth of said dispensing member such that the notches of the ridge of the rotatable collar are aligned with the hold-down tabs and the rotatable collar may thereupon be rotated such that the ridge of the rotatable collar engages with the hold-down tabs such that said adapter is supported by the bridge, and

a supply line, said supply line being secure to said upper end portion of the adapter.

24. (Original) The bag-in-box filler system as defined by claim 23, wherein the notches of the ridge of the rotatable collar of the adapter are generally the same shape as the hold-down tabs of the bridge.

25. (Original) The bag-in-box filler system as defined by claim 23, wherein the notches of the ridge of the rotatable collar of the adapter are generally the same size as the hold-down tabs of the bridge.

26. (Original) The bag-in-box filler system as defined by claim 23, wherein said rotatable collar of said adapter further includes a plurality of air vents.

27. (Original) The bag-in-box filler system as defined by claim 23, wherein said upper end portion of the adapter is secured to the supply line with a cam lock.

28. (Original) The bag-in-box filler system as defined by claim 23, wherein said bag-in-box filler system is constructed of a food grade material.

29. (Original) The bag-in-box filler system as defined by claim 23, wherein said bridge, adapter, and supply line are constructed of a material selected from the group consisting of stainless steel, aluminum, and plastic.

30. (Original) The bag-in-box filler system as defined by claim 23, wherein said bridge is adapted to sit across the top of the bag-in-box packaging.

31. (Original) The bag-in-box filler system as defined by claim 23, wherein said bridge further includes two end portions having a handle on each end portion.

32. - 35. (cancelled)

36. (Currently Amended) ~~The A bridge as defined by claim 32, wherein said bridge further includes~~ for use with a filler system for a bag-in-box container having a dispensing member with a mouth and a collar located about the mouth, comprising:

two end portions having a handle carried by each end portion,

a top side and bottom side of the bridge,

an aperture through the bridge, said aperture having a larger open section that is sized and shaped to accommodate passage through the bridge of a dispensing member a bag-in-box container, and

a smaller open section A of said aperture, said smaller open section being in direct communication with said larger open section, said smaller open section being sized and shaped to accommodate displacement of the dispensing member from said larger open section to said smaller open section to thereby secure the dispensing member to the bridge.

37. (Currently Amended) An adapter for use with a filler system for a bag-in-box container, comprising:

an upper end portion of the adapter, and

a lower end portion of the adapter, said lower end portion having

a rotatable collar adapted on its inside to be secured to a component of the filler system, and

a ridge protruding circumferentially ~~outward~~ outwardly therefrom, said ridge being shaped and configured ~~adapted~~ to engage with and secure to a support bridge of the filler system, the support bridge including a means for connection to the box of the bag-in-box container.

38. (Previously Presented) The adapter as defined by claim 37, wherein said upper end portion is adapted to be secured to a supply line.

39. (Previously Presented) The adapter as defined by claim 38, wherein said upper end portion of the adapter has a cam lock connector.

40. (cancelled)

41. (Currently Amended) ~~The~~ An adapter ~~as defined by claim 37, wherein for~~  
use with a filler system for a bag-in-box container, comprising:  
an upper end portion of the adapter, and  
a lower end portion of the adapter, said lower end portion having  
a rotatable collar adapted on its inside to be secured to a component of  
the filler system, said rotatable collar further includes having a plurality of air  
vents, and  
a ridge protruding circumferentially outward therefrom, said ridge being adapted  
to engage with and secure to a support bridge of the filler system.